



PTO/SB/08A (10/01) (Substitute for form 1449A/PTO)	ATTY. DOCKET NO.ULRF04036 Client/Matter No. 81065.0010.000	APPLICATION NO. 10/808,205
	FIRST NAMED INVENTOR: Suzanne T. Ildstad	
	FILING DATE 03/24/2004	ART UNIT: 1635

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)
Sheet 1 of 3

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document No. No. - Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Doc	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/ZS/	1	5,635,156	06/03/1997	Ildstad	
/ZS/	2	5,772,994	06/30/1999	Ildstad	
/ZS/	3	5,876,692	03/02/1999	Ildstad	

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						YES	NO

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published
/ZS/	4	GERHARD OPELZ, et al., "Induction of High Kidney Graft Survival Rate by Multiple Transfusion," The Lancet, 6/6/1981, pp. 1223-1225
	5	SHIXIN QIN, et al., "Induction of Tolerance in Peripheral T Cells with Monoclonal Antibodies," Eur. J. Immunology, 1990, Vol. 20, pp. 2737-2745
	6	YEDIDA SHARABI, et al., "Mixed Chimerism and Permanent Specific Transplantation Tolerance Induced by a Nonlethal Preparative Regimen," The Journal of Experimental Medicine, Vol. 169, 2/1989, pp. 493-502
	7	S. SLAVIN, et al., "Transplantation Tolerance in Adult Rats Using Total Lymphoid Irradiation: Permanent Survival of Skin, Heart, and Marrow Allografts," The Journal of Experimental Medicine, 1978, Vol. 147, pp. 700-707
	8	SUSAN A. MCCARTHY, et al., "Characterization of Host Lymphoid Cells in Antibody-Facilitated Bone Marrow Chimeras," Transplantation, 7/1985, Vol. 40, No. 1, pp. 12-17
	9	ANTHONY P. MONACO, et al., "Studies on Heterologous Anti-Lymphocyte Serum in Mice. III. Immunologic Tolerance and Chimerism Produced Across the H-2 Locus With Adult Thymectomy and Anti-Lymphocyte Serum," Annals New York Academy of Sciences, 147(3): 190-209 (1966)
	10	DAVID L. DUNN, "Problems Related to Immunosuppression," Critical Care Clinics, Vol. 6, No. 4, October 1990, pp. 955-977
	11	HIROAKI NAGANO, MD, "Chronic Allograft Failure: The Clinical Problem," The American Journal of the Medical Sciences, May 1997, Vol. 313, No. 5 pp. 305-309
	12	SHIXIN QUN, et al., "Induction of Classical Transplantation Tolerance in the Adult," J. Exp. Med., Vol. 169 (3/1989) pp. 779-794

EXAMINER SIGNATURE	/Zachary Skelding/	DATE CONSIDERED	05/16/2007
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO/SB/08A (10/01) (Substitute for form 1449A/PTO) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) Sheet 2 of 3	ATTY. DOCKET NO. ULR04036 Client/Matter No. 81065.0010.000	APPLICATION NO. 10/808,205
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	FILING DATE March 24, 2004	ART UNIT: 1635

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published
/ZS/	13	MEGAN SYKES, et al., "Mixed Allogeneic Chimerism as an Approach to Transplantation Tolerance," Immunology Today, Vol. 9, No. 1 (1988) pp. 23-27
	14	Y.Y.L. YU, et al. "MURINE Natural Killer Cells and Marrow Graft Rejection," Ann. Rev. Immunol., (1992) 10:189, pp.189-213
	15	PETER HOGLUND, et al. "Natural Resistance Against Lymphoma Grafts Conveyed by H-2D ^d Transgene to C57BL Mice," J. Exp. Med., Vol. 168 (1988), pp. 1469-1474
	16	SUZANNE T. ILDESTAD, et al. "Reconstitution With Syngeneic Plus Allogeneic or Xenogeneic Bone Marrow Leads to Specific Acceptance of Allografts or Xenografts," Nature Vol. 307, 1/12/1984, pp. 168-170
	17	THOMAS R. SPITZER, et al., "Combined Histocompatibility Leukocyte Antigen-Matched Donor Bone Marrow and Renal Transplantation for Multiple Myeloma With End Stage Renal Disease: The Induction of Allograft Tolerance Through Mixed Lymphohematopoietic Chimerism," Transplantation, Vol. 68, No. 4, 8/27/1999, pp. 480-484
	18	YOLONDA L. COLSON, et al., "Mixed Allogeneic Chimerism In the Rat," Transplantation, Vol. 60, 11/15/1995, pp. 971-980
	19	JAMES S. GAMMIE, MD, "Tacrolimus-Based Partial Conditioning Produces Stable Mixed Lymphohematopoietic Chimerism and Tolerance for Cardiac Allografts," Circulation 1998, pp. II-163-II-169
↓	20	H. Y. KNOBLER, et al., "Tolerance to Donor-Type Skin in the Recipient of a Bone Marrow Allograft," Brief Communications, 8/1985, Vol. 40, No. 2, Transplantation, pp. 223-225

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/ZS/	21	MOHAMED H. SAYEGH, MD, et al., "Immunologic Tolerance to Renal Allografts After Bone Marrow Transplants From the Same Donors", Annals of Internal Medicine, June 1991, Vol. 114, No.11, pp. 954-955
↓	22	R. SPENCE, "Transmutation of the Elements", Nature, 172:606-607 (October 1953)
↓	23	Y. SHARABI, et al., "Specific Tolerance Induction Across a Xenogeneic Barrier: Production of Mixed Rat/Mouse Lymphohematopoietic Chimeras Using a Nonlethal Preparative Regimen", J. Exp. Med. 172(1):195 (1990)
↓	24	MAYUMI and GOOD, "Long-Lasting Skin Allograft Tolerance in Adult Mice Induced Across Fully Allogeneic (Multimajor H-2 Plus Multimajor Histocompatibility) Antigen Barriers by a Tolerance-Inducing Method Using Cyclophosphamide", J. Exp. Med., 169:213 (1989)
↓	25	COBBOLD, et al., "Reprogramming the Immune System for Peripheral Tolerance with CD4 and CD8 Monoclonal Antibodies", Immunol. Rev., 129:165 (1992)

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